mes. and Mair

**PATENT** Attorney Docket No. 29155/37083

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Ilic et al.	)	I hereby certify that this paper is being
	)	deposited with the United States Postal
Serial No. 09/665,036	)	Service as first class mail, postage
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Filed: September 19, 2000	)	Box AF, Assistant Commissioner for
	)	Patents, Washington, DC 20231 on this
For: ANTIVIRAL SUBSTANCES	)	date:
FROM PLANT CUTICULAR AND	)	
EPICUTICULAR MATERIAL	)	April 16, 2003
Group Art Unit: 1654	)	Conduct M James
Examiner: Patricia A. Patten	, )	Andrew M. Lawrence, Reg. No. 46,130

## AMENDMENT AFTER FINAL REJECTION UNDER 37 C.F.R. § 1.116

Box AF **Assistant Commissioner for Patents** Washington, DC 20231

Sir:

This paper is filed in response to the final Office Action dated December 2, 2002 (hereafter, the "Office Action"). This response is timely filed, in view of the notice of appeal forwarded on April 2, 2003.

## IN THE CLAIMS

Please amend claim 5 to read as follows:

- 5. (Thrice Amended) A method for producing a preparation possessing antiviral activity comprising substances obtained from cuticular or epicuticular layers external to an epidermis of a plant or plant part, the method comprising:
- a) exposing the plant or plant part to a solvent under conditions sufficient to solubilize materials in the cuticular and epicuticular layers of the plant, while leaving cells and tissues internal to the epidermis substantially unaffected; and